

The following Listing of Claims will replace all prior versions, and listings, of claims in the application.

**LISTING OF CLAIMS:**

1. (Currently Amended) A heat exchanger (~~50, 54~~) formed to be connected to a plurality of heat exchange units (~~50a-50d, 54a-54d~~), and which is disposed in an indoor unit (~~2~~) of an air conditioner (~~1~~), comprising:

a first heat exchange unit (~~50a, 50b, 54a, 54b~~);

a second heat exchange unit (~~50e, 54e~~) that is connected at an angle with one end of the first heat exchange unit (~~50a, 50b, 54a, 54b~~); and

a third heat exchange unit (~~50d, 54d~~) that is connected at an angle with another end of the first heat exchange unit (~~50a, 50b, 54a, 54b~~);

wherein the second heat exchange unit (~~50e, 54e~~) and the third heat exchange unit (~~50d, 54d~~) have approximately the same length.

2. (Currently Amended) The heat exchanger (~~50~~) disclosed in claim 1, wherein the first heat exchange unit (~~50a, 50b~~) has an approximate inverted V shape in cross-section; and

the second heat exchange unit (~~50e~~) and the third heat exchange unit (~~50d~~) respectively extend downward from front and rear lower ends of the first heat exchange unit (~~50a, 50b~~).

3. (Currently Amended) The heat exchanger (~~50, 54~~) disclosed in claim 1 ~~or claim 2, in which, wherein~~

the heat exchanger ~~(50, 54)~~ is symmetrical from front to rear, and  
the second heat exchange unit ~~(50e, 54e)~~ and the third heat exchange unit ~~(50d, 54d)~~  
are symmetrical from front to rear.

4. (Currently Amended) An indoor unit ~~(2)~~ of an air conditioner ~~(1)~~,  
comprising:

the heat exchanger ~~(50, 54)~~ disclosed in ~~any of claims~~ claim 1 ~~to 3~~; and

a ventilation fan ~~(71)~~ that is disposed so as to be covered by the heat  
exchanger ~~(50, 54)~~.

5. (Currently Amended) An indoor unit ~~(2)~~ of an air conditioner ~~(1)~~,  
comprising:

a ventilation fan ~~(71)~~;

the heat exchanger ~~(50)~~ disclosed in claim 1 that covers front, upper and rear  
portions of the ventilation fan ~~(71)~~, and is disposed so that a lower front end and a  
lower rear end of the heat exchanger ~~(50)~~ are at a height of an apex of the ventilation  
fan ~~(71)~~ or lower;

a first drain pan ~~(781)~~ that is disposed below the lower front end of the heat  
exchanger ~~(50)~~;

a second drain pan ~~(782)~~ that is disposed below the lower rear end of the heat  
exchanger ~~(50)~~; and

a drain path ~~(785)~~ through which drain water discharged from the first drain  
pan ~~(781)~~ and the second drain pan ~~(782)~~ passes;

wherein the first drain pan (784) and the second drain pan (782) are disposed at a same approximate height.

6. (Currently Amended) The indoor unit (2) of an air conditioner (1) disclosed in claim 5, wherein

the heat exchanger (50) has an approximate inverted V shape in cross-section.

7. (Currently Amended) The indoor unit (2) for an air conditioner (1) disclosed in claim 5 ~~or claim 6~~, wherein

the lower front end and the lower rear end of the heat exchanger (50) are positioned at a same approximate height.

8. (Currently Amended) The indoor unit (2) of an air conditioner (1) disclosed in ~~any of claims~~ claim 5 ~~to 7~~, wherein

the heat exchanger (50) has a shape that is symmetrical from front to rear.